

IN THE SPECIFICATION:

Please amend the specification as follows:

Page 4, paragraph beginning at line 29:

a' The electronic module 1 shown by way of example in the figure includes an inductive winding around a magnetic core comprising two parts 2A, 2B abutted end-to-end. An arrangement of this kind is intended to constitute a converter, for example.

IN THE CLAIMS:

Please cancel claims 4-7 without prejudice and/or disclaimer.

Please enter the following amended claims:

Subject 1
a' Claim 1. (Amended) A method of obtaining a module including at least one inductive winding made up of one or more conductive tracks on a printed circuit film support on which said conductive tracks form turns which are combined to form one or more windings, which method includes the following steps:

- a' 2
- forming a stacked assembly by stacking a plurality of aligned modular printed circuit film elements, each carrying a set of turns of one or more conductive tracks which form part of the one or more windings and whose one or more conductive tracks terminate at or near an edge of the printed circuit film element,
 - molding an insulative material over the stacked assembly of modular printed circuit film elements to constitute a rigid block,